Theoretical Computer Science 126 (1994) 293
Elsevier

Author Index Volume 126 (1994)

(The issue number is given in front of the page numbers)

Alur, R. and D.L. Dill, A theory of timed automata (*Fundamental Study*) (2) 183–235
Andersen, H.R., Model checking and boolean graphs (1) 3– 30
Caron, A.-C. and J.-L. Coquidé, Decidability of reachability for disjoint union of term rewriting systems (1) 31– 52
Coquidé, J.-L., *see* A.-C. Caron (1) 31– 52
Courcelle, B., Monadic second-order definable graph transductions: a survey (1) 53– 75
Dam, M., CTL* and ECTL* as fragments of the modal μ-calculus (1) 77– 96
Dill, D.L., *see* R. Alur (2) 183–235
Gerhard, J.A. and M. Petrich, Unification in free distributive lattices (2) 237–257
Peled, D. and A. Pnueli, Proving partial order properties (*Fundamental Study*) (2) 143–182
Petrich, M., *see* J.A. Gerhard (2) 237–257
Pnueli, A., *see* D. Peled (2) 143–182
Potthoff, A., Modulo-counting quantifiers over finite trees (1) 97–112
Raoult, J.-C., Preface to the Special Issue of Selected Papers of CAAP and ESOP, Rennes, France, February 1992 (1) 1
Regnier, L., Une équivalence sur les lambda-termes (*Note*) (2) 281–292
Seidl, H., Finite tree automata with cost functions (1) 113–142
Van Oostrom, V., Confluence by decreasing diagrams (2) 259–280

Elsevier Science B.V.